

# Substance Details Report

May 30, 2009

## Core Metadata

<b>Substance Type</b>	Chemical Substance	<b>Internal Tracking Number</b>	740779
<b>EPA Registry Name</b>		<b>Substance Status</b>	Approved
<b>EPA Registry Name List</b>			
<b>Systematic Name</b>	Waste from wood preserving processes where chlorophenolic formulations have been used.		
<b>Systematic Name List</b>			
<b>Preferred Acronym</b>	Environmental Protection Agency Data Systems		
<b>CAS Number</b>			
<b>EPA Identification Number</b>			
<b>TSN Number</b>	E740779		
<b>Kingdom</b>			
<b>ICTVDB</b>			
<b>Molecular Formula</b>			
<b>Molecular Weight</b>			
<b>Comment/Description</b>			
<b>Definition</b>	Appendix VII to Part 261 -- Basis for Listing Hazardous Waste identifies the hazardous constituents for this waste stream. These are listed as components of this waste stream.		
<b>Classifications</b>	Wastewaters (except those that have not come into contact with process contaminants), process residuals, preservative drippage, and spent formulations from wood preserving processes generated at plants that currently use or have previously used chlorophenolic formulations (except potentially cross-contaminated wastes that have had the F032 waste code deleted in accordance with 40CFR261.35 or potentially cross-contaminated wastes that are otherwise currently regulated as hazardous wastes (i.e., F034 or F035), and where the generator does not resume or initiate use of chlorophenolic formulations). This listing does not include K001 bottom sediment sludge from the treatment of wastewater from wood preserving processes that use creosote and/or pentachlorophenol.		

## Associated Identifiers

There is no information about former or incorrectly used identifiers.

## Structure

## Components

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There is no structure Information for this substance.

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## Synonym

Below are the EPA applications/systems, statutes/regulations, or other sources that track or regulate this substance. This table shows how each list refers to the substance.

### Statutes/Regulations

Statutes/Regulations	Synonym	Synonym Quality	Effective Date	End Date
CERCLA	F032	Unknown	05/19/1980	
RCRA Appendix VII	F032	Unknown	05/19/1980	
RCRA F Waste	F032	Unknown	05/19/1980	

### EPA Applications/Systems

EPA Application/System	Synonym	Synonym Quality	Effective Date	End Date
ICIS	F032	Unknown		

### Other Sources

There are no Synonyms of this type.

### Ad Hoc List

There are no Synonyms of this type.

### EPA Synonyms

There are no Synonyms of this type.

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## Substance Components

**List Name**  
**Group Type**  
**Definition**  
**Comment/Description**

RCRA Appendix VII

Systematic Name	Synonym	List Acronym	CAS Number	TSN	EPA Identifier	Effective Date	End Date
Chromium	Chromium	RCRA Appendix VII	7440-47-3				
Arsenic	Arsenic	RCRA Appendix VII	7440-38-2				
Indeno[1,2,3-cd]pyrene	Indeno[1,2,3-cd]pyrene	RCRA Appendix VII	193-39-5				
Phenol, pentachloro-	Phenol, pentachloro-	RCRA Appendix VII	87-86-5				
Benz[a]anthracene	Benz[a]anthracene	RCRA Appendix VII	56-55-3				
Dibenz[a,h]anthracene	Dibenz[a,h]anthracene	RCRA Appendix VII	53-70-3				
Benzo[a]pyrene	Benzo[a]pyrene	RCRA Appendix VII	50-32-8				
Dibenzofuran, hexachloro-	Dibenzofuran, hexachloro-	RCRA Appendix VII	55684-94-1				
Dibenzo[b,e][1,4]dioxin, pentachloro-	Dibenzo[b,e][1,4]dioxin, pentachloro-	RCRA Appendix VII	36088-22-9				
Dibenzofuran, heptachloro-	Dibenzofuran, heptachloro-	RCRA Appendix VII	38998-75-3				
Dibenzo[b,e][1,4]dioxin, tetrachloro-	Dibenzo[b,e][1,4]dioxin, tetrachloro-	RCRA Appendix VII	41903-57-5				
Dibenzo[b,e][1,4]dioxin, hexachloro-	Dibenzo[b,e][1,4]dioxin, hexachloro-	RCRA Appendix VII	34465-46-8				

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Systematic Name	Synonym	List Acronym	CAS Number	TSN	EPA Identifier	Effective Date	End Date
Dibenzofuran, pentachloro-	Dibenzofuran, pentachloro-	RCRA Appendix VII	30402-15-4				
Dibenzofuran, tetrachloro-	Dibenzofuran, tetrachloro-	RCRA Appendix VII	30402-14-3				
Dibenzo[b,e][1,4]dioxin, heptachloro-	Dibenzo[b,e][1,4]dioxin, heptachloro-	RCRA Appendix VII	37871-00-4				

## Related References

No related references exist for this substance.